

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (currently amended) A dispenser comprising:  
a housing;  
a fan mounted to the housing to generate an air stream; ~~[[and]]~~  
between about 10 ml and about 15 ml of a volatile liquid carried within an enclosed reservoir, the volatile liquid having an evaporation rate between about  $5.0 \times 10^{-9}$  to about  $10.0 \times 10^{-8}$  meters per second measured with about 30% of the volatile liquid remaining at room temperature, as measured and calculated by drop shape analysis; and  
a wick extending between the volatile liquid and the air stream;  
wherein about 90% of the volatile liquid is capable of evaporating through the wick between within one and two months under ambient conditions when the wick is exposed to the surrounding environment.
2. (currently amended) The dispenser of claim 1, wherein the evaporation rate is between about  $1.0 \times 10^{-8}$  and about  $7.0 \times 10^{-8}$  meters per second measured with about 30% of the volatile liquid remaining at room temperature.
3. (original) The dispenser of claim 1, wherein the volatile liquid has a relative evaporation rate of between about 0.50 and about 4.0.
4. (original) The dispenser of claim 1, wherein the fan exhibits a throughput of about 0.4 cubic feet per minute to about 0.45 cubic feet per minute.
5. (original) The dispenser of claim 1, wherein the air stream is intermittent.
6. (original) The dispenser of claim 5, wherein the air stream is on and off in a ratio of about 1 minute to 3 minutes.

7. (original) The dispenser of claim 1, wherein the volatile liquid comprises a fragrance.
8. (original) The dispenser of claim 1, wherein the volatile liquid comprises an insecticide.
9. (currently amended) The dispenser of claim 1, wherein the volatile liquid is contained within a container that is adapted to be capable of being releasably secured to the housing.
10. (currently amended) The dispenser of claim 1, wherein ~~at least~~ about 90% of the volatile liquid ~~is capable of evaporating within~~ evaporates in about 2 months under ambient conditions.
11. (currently amended) The dispenser of claim 1, ~~further comprising a~~ wherein the wick ~~is~~ in alignment with the fan to immerse the wick into the air stream.
12. (original) The dispenser of claim 11, wherein the wick has a mean pore size between about 1 micron and about 10 microns.
13. (currently amended) A dispenser comprising:  
a housing;  
a porous wick associated with the housing; and  
a preselected volume of volatile liquid enclosed within a reservoir, the volatile liquid having an evaporation rate between about  $5.0 \times 10^{-9}$  to about  $10.0 \times 10^{-8}$  meters per second measured with about 30% of the volatile liquid remaining at room temperature, as measured and calculated by drop shape analysis, wherein the wick is in fluid communication with the volatile liquid and the surrounding environment, and wherein at least 90% of the volatile liquid evaporates within 2 months under ambient conditions when the wick is exposed to the surrounding environment.

14. (original) The dispenser of claim 13, wherein the evaporation rate is between about  $1.0 \times 10^{-8}$  and about  $7.0 \times 10^{-8}$  measured with about 30% of the volatile liquid remaining at room temperature.

15. (original) The dispenser of claim 13, wherein the volatile liquid has a relative evaporation rate between about 0.50 and about 4.0.

16. (original) The dispenser of claim 13, further comprising a fan for generating an air stream.

17. (previously presented) The dispenser of claim 13, wherein the fan exhibits a throughput of about 0.4 cubic feet per minute to about 0.45 cubic feet per minute.

18. (original) The dispenser of claim 13, wherein the air stream is intermittent.

19. (original) The dispenser of claim 13, wherein the air stream is on and off in a ratio of about 1 minute to 3 minutes.

20. (original) The dispenser of claim 13, wherein the volatile liquid comprises a fragrance.

21. (original) The dispenser of claim 13, wherein the volatile liquid comprises an insecticide.

22. (currently amended) The dispenser of claim 13, wherein the volatile liquid is contained within a container ~~capable of being~~ that is releasably secured to the housing.

23. (currently amended) The dispenser of claim 13, wherein ~~at least 90% of the volatile liquid is capable of evaporating within 2 months under ambient conditions~~ the preselected volume of volatile liquid is between about 10 ml and about 15 ml.

24. (original) The dispenser of claim 13, wherein the wick has a mean pore size between about 1 and about 10 microns.

25. (currently amended) A refill in combination with a dispenser comprising:  
a container [[for]] comprising an aperture;  
a preselected amount of volatile liquid carried within the container, the volatile liquid having an evaporation rate between about  $5.0 \times 10^{-9}$  to about  $10.0 \times 10^{-8}$  meters per second measured with about 30% of the volatile liquid remaining at room temperature, as measured and calculated by drop shape analysis; and  
an ultra high molecular weight high density polyethylene wick disposed in the aperture so as to minimize spillage of the volatile liquid from within the container, wherein the wick is in fluid communication with the volatile liquid and the surrounding environment; [[and]]  
wherein the container is insertable into the dispenser including a housing and a fan mounted to the housing to generate an air stream; and  
wherein about 90% of the volatile liquid evaporates to the surrounding environment through the wick within two months under ambient conditions.

26. (original) The refill of claim 25, wherein the evaporation rate is between about  $1.0 \times 10^{-8}$  and about  $7.0 \times 10^{-8}$  measured with about 30% of the volatile liquid remaining at room temperature.

27. (original) The refill of claim 25, wherein the volatile liquid has a relative evaporation rate of between about 0.50 and about 4.0.

28. (original) The refill of claim 25, wherein the fan exhibits a throughput of about 0.4 cubic feet per minute to about 0.45 cubic feet per minute.

29. (original) The refill of claim 25, wherein the air stream is intermittent.

30. (original) The refill of claim 25, wherein the air stream is on and off in a ratio of about 1 minute to 3 minutes.

31. (original) The refill of claim 25, wherein the volatile liquid comprises a fragrance.

32. (original) The refill of claim 25, wherein the volatile liquid comprises an insecticide.

33. (currently amended) The refill of claim 25, wherein the container is ~~capable of being~~ adapted to be releasably secured to the housing.

34. (currently amended) The refill of claim 25, wherein ~~at least 90% of the volatile liquid is capable of evaporating within 2 months under ambient conditions~~ the preselected volume of volatile liquid is between about 10 ml and about 15 ml.

35. (original) The refill of claim 25, ~~further comprising a~~ wherein the wick ~~is~~ in alignment with the fan to immerse the wick into the air stream.

36. (original) The dispenser of claim 35, wherein the wick has a mean pore size between about 1 micron and about 10 microns.

37. (currently amended) A refill in combination with a dispenser comprising:  
a container ~~[[for]]~~ and a volatile liquid carried by the container, the volatile liquid having an evaporation rate between about  $5.0 \times 10^{-9}$  to about  $10.0 \times 10^{-8}$  meters per second measured with about 30% of the volatile liquid remaining at room temperature, as measured and calculated by drop shape analysis; and

wherein the container is insertable into the dispenser including a housing and a porous wick associated with the housing.

38. (original) The refill of claim 37, wherein the evaporation rate is between about  $1.0 \times 10^{-8}$  and about  $7.0 \times 10^{-8}$  measured with about 30% of the volatile liquid remaining at room temperature.

39. (original) The refill of claim 37, wherein the volatile liquid has a relative evaporation rate between about 0.50 and about 4.0.

40. (original) The refill of claim 37, further comprising a fan for generating an air stream.

41. (previously presented) The refill of claim 37, wherein the fan exhibits a throughput of about 0.4 cubic feet per minute to about 0.45 cubic feet per minute.

42. (original) The refill of claim 37, wherein the air stream is intermittent.

43. (original) The refill of claim 37, wherein the air stream is on and off in a ratio of about 1 minute to 3 minutes.

44. (original) The refill of claim 37, wherein the volatile liquid comprises a fragrance.

45. (original) The refill of claim 37, wherein the volatile liquid comprises an insecticide.

46. (original) The refill of claim 37, wherein the volatile liquid is contained within a container capable of being releasably secured to the housing.

47. (original) The refill of claim 37, wherein at least 90% of the volatile liquid is capable of evaporating within 2 months under ambient conditions.

48. (original) The refill of claim 37, wherein the wick has a mean pore size between about 1 and about 10 microns.